

10/696,282

5 search results

Refine Search**Search Results -**

Terms	Documents
(AAV1 or AAV-1) near10 (vp1 or vp2 or vp3)	12

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

Clear

Interrupt

Search HistoryDATE: Thursday, December 29, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L7</u>	(AAV1 or AAV-1) near10 (vp1 or vp2 or vp3)	12	<u>L7</u>
<u>L6</u>	l5 and vp1 and vp2 and vp3	15	<u>L6</u>
<u>L5</u>	(AAV1 or AAV-1) near10 (rep78 or rep near 78 or rep68 or rep near 68 or rep52 or rep near 52 or rep40 or rep near 40)	17	<u>L5</u>
<u>L4</u>	L3 and (rep78 or rep near 78 or rep68 or rep near 68 or rep52 or rep near 52 or rep40 or rep near 40)	153	<u>L4</u>
<u>L3</u>	L2 and cap and rep	184	<u>L3</u>
<u>L2</u>	L1 and helper near5 function\$	190	<u>L2</u>
<u>L1</u>	AAV-1 or AAV1	325	<u>L1</u>

END OF SEARCH HISTORY



Day : Thursday
Date: 12/29/2005

Time: 13:20:18

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

To go back use Back button on your browser toolbar.

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Day : Thursday
Date: 12/29/2005

Time: 13:20:18

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name

First Name

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Set	Items	Description
---	-----	-----
? set hi ;set hi		
HIGHLIGHT set on as ''		
HIGHLIGHT set on as ''		
? begin 5,6,55,154,155,156,312,399,biotech,biosci		
>>> 135 is unauthorized		

Set	Items	Description
? s AAV1 or AAV-1	360	AAV1
	3	AAV-1
S1	363	AAV1 OR AAV-1
? s s1 and rep and cap	363	S1
	55684	REP
	192665	CAP
S2	27	S1 AND REP AND CAP
? s s2 and vp1 and vp2 and vp3	27	S2
	21708	VP1
	13669	VP2
	8654	VP3
S3	7	S2 AND VP1 AND VP2 AND VP3
? rd s3		

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S4 7 RD S3 (unique items)

? d s4/3/1-7

Display 4/3/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2005 American Chemical Society. All rts. reserv.

142255782 CA: 142(14)255782z PATENT
Cloning and sequencing of an avian adeno-associated virus (AAAV) genome, recombinant expression in mammalian and avian cells, AAAV-based vectors and uses thereof

INVENTOR(AUTHOR): Bossis, Ioannis; Chiorini, John A.

LOCATION: USA

ASSIGNEE: The Government of the United States of America, as Represented by the Secretary Department of Health & Human Services National Institutes of Health

PATENT: PCT International ; WO 200517101 A2 DATE: 20050224

APPLICATION: WO 2004US15534 (20040518) *US 2003PV472066 (20030519)

PAGES: 122 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-000/A

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;

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DIALOG(R)File 399:CA SEARCH(R)

(c) 2005 American Chemical Society. All rts. reserv.

PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

- end of record -

?

Display 4/3/2 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2005 American Chemical Society. All rts. reserv.

140024130 CA: 140(3)24130c PATENT
Adeno-associated virus serotype 8 (AAV8) sequences, vectors containing same, and uses therefor

INVENTOR(AUTHOR): Gao, Guangping; Wilson, James M.; Alvira, Mauricio R.

LOCATION: USA
ASSIGNEE: The Trustees of the University of Pennsylvania
PATENT: U.S. Pat. Appl. Publ. ; US 20030228282 A1 DATE: 20031211
APPLICATION: US 423704 (20030425) *US PV341151 (20011217) *US PV377133
(20020501) *US PV386122 (20020605) *WO 2002US33630 (20021112)
PAGES: 48 pp., Cont.-in-part of WO 2003 52,051. CODEN: USXXCO
LANGUAGE: English CLASS: 424093200; A61K-048/00A; C07H-021/04B;
C12N-007/00B; C12N-015/861B; C07K-014/075B; C12N-005/08B

- end of record -

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Display 4/3/3 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0368880 DBR Accession No.: 2005-14586 PATENT
New adeno-associated virus (AAV) clade comprising at least three AAV
members, useful for preventing and/or treating arthritis, multiple
sclerosis, diabetes, scleroderma, psoriasis, hemophilia, HIV, bacterial
infection and cancer - involving recombinant adeno-associated virus
vector-mediated gene transfer and expression in host cell for gene
therapy
AUTHOR: WILSON J M; GAO G; ALVIRA M R; VANDENBERGHE L H
PATENT ASSIGNEE: UNIV PENNSYLVANIA 2005
PATENT NUMBER: WO 200533321 PATENT DATE: 20050414 WPI ACCESSION NO.:
2005-285437 (200529)
PRIORITY APPLIC. NO.: US 566546 APPLIC. DATE: 20040429
NATIONAL APPLIC. NO.: WO 2004US28817 APPLIC. DATE: 20040930
LANGUAGE: English

- end of record -

?

Display 4/3/4 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0320253 DBR Accession No.: 2003-21393 PATENT
Producing nucleic acid library comprising several expressible structural
genes from eukaryotic virus, e.g., ***cap*** gene from adeno-associated
virus, by inserting a first insert into structural gene from the virus
- plasmid-mediated virus vector **cap** and **rep** gene transfer
and expression in bacterium for use in disease gene therapy
AUTHOR: PERABO L; BUENING H; ENSSLE J; RIED M; HALLEK M; HUTTNER N
PATENT ASSIGNEE: MEDIGENE AG 2003
PATENT NUMBER: WO 200354197 PATENT DATE: 20030703 WPI ACCESSION NO.:
2003-577371 (200354)
PRIORITY APPLIC. NO.: US 407116 APPLIC. DATE: 20020830
NATIONAL APPLIC. NO.: WO 2002EP14750 APPLIC. DATE: 20021223
LANGUAGE: English

- end of record -

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Display 4/3/5 (Item 3 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0318982 DBR Accession No.: 2003-20122 PATENT
New isolated adeno-associated virus (AAV) comprising an AAV9 capsid, useful
for preparing a medicament for delivering a transgene to a cell -
involving adeno-associated virus vector plasmid-mediated gene transfer
and expression in host cell for use in gene therapy
AUTHOR: GAO G; WILSON J M; ALVIRA M
PATENT ASSIGNEE: UNIV PENNSYLVANIA 2003
PATENT NUMBER: WO 200352052 PATENT DATE: 20030626 WPI ACCESSION NO.:
2003-523523 (200349)
PRIORITY APPLIC. NO.: US 386132 APPLIC. DATE: 20020605
NATIONAL APPLIC. NO.: WO 2002US33631 APPLIC. DATE: 20021112
LANGUAGE: English

- end of record -

?

Display 4/3/6 (Item 4 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0318981 DBR Accession No.: 2003-20121 PATENT
New adeno-associated virus (AAV) comprising an AAV capsid having an amino acid sequence of AAV8, useful for preparing a medicament for delivery of a transgene to a cell and for treating cystic fibrosis or hemophilia B - adeno-associated virus vector-mediated gene transfer and expression in host cell for use in cystic fibrosis and hemophilia-B gene therapy
AUTHOR: GAO G; WILSON J M; ALVIRA M
PATENT ASSIGNEE: UNIV PENNSYLVANIA 2003
PATENT NUMBER: WO 200352051 PATENT DATE: 20030626 WPI ACCESSION NO.: 2003-523522 (200349)
PRIORITY APPLIC. NO.: US 386122 APPLIC. DATE: 20020605
NATIONAL APPLIC. NO.: WO 2002US33630 APPLIC. DATE: 20021112
LANGUAGE: English

- end of record -

?

Display 4/3/7 (Item 5 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0316518 DBR Accession No.: 2003-17658 PATENT
Detecting adeno-associated virus sequences in a sample, useful for e.g. preventing or treating hyperproliferative or autoimmune diseases, comprises subjecting a sample having a DNA to amplification via polymerase chain reaction - adeno-associated virus vector construction for gene transfer and expression in host cell for use in disease diagnosis and gene therapy
AUTHOR: GAO G; WILSON J M; ALVIRA M
PATENT ASSIGNEE: UNIV PENNSYLVANIA 2003
PATENT NUMBER: EP 1310571 PATENT DATE: 20030514 WPI ACCESSION NO.: 2003-450984 (200343)
PRIORITY APPLIC. NO.: US 386675 APPLIC. DATE: 20020605
NATIONAL APPLIC. NO.: EP 2002257826 APPLIC. DATE: 20021112
LANGUAGE: English

- end of record -

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? s s1 and helper
363 S1
246981 HELPER
S5 51 S1 AND HELPER
? rd s5

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S6 24 RD S5 (unique items)
? d s6/3/1-24
Display 6/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:BIOSIS Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0015283826 BIOSIS NO.: 200500190891
Efficient transduction of vascular endothelial cells with recombinant adeno-associated virus serotype 1 and 5 vectors
AUTHOR: Chen Sifeng; Kapturczak Matthias; Loiler Scott A; Zolotukhin Sergei; Glushakova Olena Y; Madsen Kirsten M; Samulski Richard J; Hauswirth William W; Campbell-Thompson Martha; Berns Kenneth I; Flotte Terence R; Atkinson Mark A; Tisher C Craig; Agarwal Anupam (Reprint)
AUTHOR ADDRESS: Div NephrolDept Med, Univ Alabama, ZRB 614,1530 3rd Ave S, Birmingham, AL, 35294, USA**USA

AUTHOR E-MAIL ADDRESS: agarwal@uab.edu
JOURNAL: Human Gene Therapy 16 (2): p235-247 February 2005 2005
MEDIUM: print
ISSN: 1043-0342 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 6/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0014934961 BIOSIS NO.: 200400305718
Cross-dressing the virion: the transcapsidation of adeno-associated virus
serotypes functionally defines subgroups
AUTHOR: Rabinowitz Joseph E; Bowles Dawn E; Faust Susan M; Ledford Julie G;
Cunningham Scott E; Samulski R Jude (Reprint)
AUTHOR ADDRESS: Gene Therapy Ctr, Univ N Carolina, 7119 Thurston Bowles, CB
7352, Chapel Hill, NC, 27599, USA**USA
AUTHOR E-MAIL ADDRESS: rjs@med.unc.edu
JOURNAL: Journal of Virology 78 (9): p4421-4432 May 2004 2004
MEDIUM: print
ISSN: 0022-538X (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 6/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0014094591 BIOSIS NO.: 200300053310
Production and purification of serotype 1, 2, and 5 recombinant
adeno-associated viral vectors.
AUTHOR: Zolotukhin Sergei; Potter Mark; Zolotukhin Irene; Sakai Yoshihisa;
Loiler Scott; Fraites Thomas J; Chiodo Vince A; Phillipsberg Tina;
Muzyczka Nicholas; Hauswirth William W; Flotte Terance R; Byrne Barry J;
Snyder Richard O (Reprint)
AUTHOR ADDRESS: Powell Gene Therapy Center, College of Medicine, University
of Florida, 1600 SW Archer Road, Gainesville, FL, 32610-0266, USA**USA
AUTHOR E-MAIL ADDRESS: rsnyder@gtc.ufl.edu
JOURNAL: Methods (Orlando) 28 (2): p158-167 October 2002 2002
MEDIUM: print
ISSN: 1046-2023 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 6/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0013130353 BIOSIS NO.: 200100302192
Recombinant adeno-associated virus (rAAV) serotyped vectors: Effects on the
expression of factor IX in mice
AUTHOR: Chao Hengjun (Reprint); Walsh Christopher E (Reprint)
AUTHOR ADDRESS: Gene Therapy Center, University of North Carolina, Chapel
Hill, NC, USA**USA
JOURNAL: Blood 96 (11 Part 1): p525a November 16, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000; 20001201

SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 6/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2005 BIOSIS. All rts. reserv.

0003532476 BIOSIS NO.: 198273036403
HERPES SIMPLEX VIRUS TYPES 1 AND 2 COMPLETELY HELP ADENOVIRUS ASSOCIATED
VIRUS REPLICATION
AUTHOR: BULLER R M L (Reprint); JANIK J E; SEBRING E D; ROSE J A
AUTHOR ADDRESS: LAB BIOL VIRUSES, NATL INST ALLERGY INFECT DIS, BETHESDA,
MD 20205, USA**USA
JOURNAL: Journal of Virology 40 (1): p241-247 1981
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

- end of record -

?

Display 6/3/6 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 2005 Dialog. All rts. reserv.

14721508 PMID: 12668138
Generation and characterization of chimeric recombinant AAV vectors.
Hauck Bernd; Chen Ling; Xiao Weidong
Department of Pediatrics, University of Pennsylvania Medical Center and
The Children's Hospital of Philadelphia, Philadelphia, Pennsylvania 19104,
USA.
Molecular therapy - the journal of the American Society of Gene Therapy (
United States) Mar 2003, 7 (3) p419-25, ISSN 1525-0016
Journal Code: 100890581
Contract/Grant No.: R01HL069051; HL; NHLBI
Publishing Model Print
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

- end of record -

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Display 6/3/7 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2005 American Chemical Society. All rts. reserv.

140248220 CA: 140(16)248220v PATENT
AAV vectors with a modified capsid protein for desired cell- and
tissue-specific tropisms
INVENTOR(AUTHOR): Zolotukhin, Sergei
LOCATION: USA
ASSIGNEE: University of Florida
PATENT: PCT International ; WO 200420600 A2 DATE: 20040311
APPLICATION: WO 2003US27282 (20030828) *US PV407583 (20020828)
PAGES: 56 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU;
SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU;
ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ DESIGNATED REGIONAL: GH; GM; KE
; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK;

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Display 6/3/7 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2005 American Chemical Society. All rts. reserv.
EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF;
BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

- end of record -

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Display 6/3/8 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

13945940 Genuine Article#: 924SB No. References: 40
Title: Adeno-associated virus pseudotype 5 vector improves gene transfer in
arthritic joints
Author(s): Apparailly F (REPRINT) ; Khoury M; Vervoordeldonk MJB;
Adriaansen J; Gicquel E; Perez N; Riviere C; Louis-Plence P; Noel D;
Danos O; Douar AM; Tak PP; Jorgensen C
Corporate Source: INSERM,U475,99 Rue Puech Villa/F-34197
Montpellier//France/ (REPRINT); INSERM,U475,F-34197
Montpellier//France/; Univ Montpellier 1,F-34197 Montpellier//France/;
Univ Amsterdam,Acad Med Ctr, Div Clin Immunol & Rheumatol,NL-1105 AZ
Amsterdam//Netherlands/; Genethon III,CNRS, UMR 8115,F-91000
Evry//France/; CHU Lapeyronie,Serv Immunorhumatol,F-34295
Montpellier//France/(appara@montp.inserm.fr)
Journal: HUMAN GENE THERAPY, 2005, V16, N4 (APR), P426-434
ISSN: 1043-0342 Publication date: 20050400
Publisher: MARY ANN LIEBERT INC, 140 HUGUENOT STREET, 3RD FL, NEW ROCHELLE,

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Display 6/3/8 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.
NY 10801 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 6/3/9 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

12051407 Genuine Article#: 676FH No. References: 0
Title: A novel recombinant herpes simplex virus used as **helper** virus
for producing **AAV1** pseudotype vectors
Author(s): Cao H; Pan SY; Peng M; Wu WJ; Wu XB
Corporate Source: AGTC Gene Technol Co Ltd,Beijing//Peoples R China/
Journal: MOLECULAR THERAPY, 2003, V7, N5,2 (MAY), PS351-S351
ISSN: 1525-0016 Publication date: 20030500
Publisher: ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN
DIEGO, CA 92101-4495 USA
Language: English Document Type: MEETING ABSTRACT

- end of record -

?

Display 6/3/10 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2005 INIST/CNRS. All rts. reserv.

17101388 PASCAL No.: 05-0167491
Efficient transduction of vascular endothelial cells with recombinant
adeno-associated virus serotype 1 and 5 vectors
SIFENG CHEN; KAPTURCZAK Matthias; LOILER Scott A; ZOLOTUKHIN Sergei;
GLUSHAKOVA Olena Y; MADSEN Kirsten M; SAMULSKI Richard J; HAUSWIRTH William

W; CAMPBELL-THOMPSON Martha; BERNIS Kenneth I; FLOTTE Terence R; ATKINSON Mark A; TISHER C Craig; AGARWAL Anupam
Department of Medicine, University of Alabama at Birmingham, Birmingham, AL 35294, United States; Department of Pediatrics and Powell Gene Therapy Center, University of Florida, Gainesville, FL 32610, United States; Department of Molecular Genetics and Microbiology, University of Florida, Gainesville, FL 32610, United States; Department of Medicine, University of Florida, Gainesville, FL 32610, United States; Gene Therapy Center, University of North Carolina at Chapel, Chapel Hill, NC 27599, United States; Department of Pathology, University of Florida, Gainesville, FL 32610, United States

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PLEASE ENTER A COMMAND OR BE LOGGED OFF IN 5 MINUTES
?

Display 6/3/10 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2005 INIST/CNRS. All rts. reserv.
Journal: Human gene therapy, 2005, 16 (2) 235-247
Language: English

Copyright (c) 2005 INIST-CNRS. All rights reserved.

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?
Display 6/3/11 (Item 1 from file: 266)
DIALOG(R)File 266:FEDRIP
Comp & dist by NTIS, Intl Copyright All Rights Res. All rts. reserv.

00604529
IDENTIFYING NO.: 1R01HL076699-01 AGENCY CODE: CRISP
FIX tolerance in hemophilia gene therapy
PRINCIPAL INVESTIGATOR: CHAO, HENGJUN
ADDRESS: HENGUIN.CHAO@MSSM.EDU MOUNT SINAI SCH OF MED 1 GUSTAVE L LEVY
PL, RM 24-42A NEW YORK, NY 10029
PERFORMING ORG.: MOUNT SINAI SCHOOL OF MEDICINE OF NYU, NEW YORK, NEW YORK
SPONSORING ORG.: NATIONAL HEART, LUNG, AND BLOOD INSTITUTE
DATES: 2004/16/04 TO 2003/31/08 FY : 2004

- end of record -

?
Display 6/3/12 (Item 2 from file: 266)
DIALOG(R)File 266:FEDRIP
Comp & dist by NTIS, Intl Copyright All Rights Res. All rts. reserv.

00599708
IDENTIFYING NO.: 5P01HL059412-08 9001 AGENCY CODE: CRISP
CORE--VECTOR
PRINCIPAL INVESTIGATOR: SNYDER, RICHARD O
ADDRESS: UNIVERSITY OF FLORIDA PO BOX 100266 GAINESVILLE, FL 32610
PERFORMING ORG.: UNIVERSITY OF FLORIDA, GAINESVILLE, FLORIDA
SPONSORING ORG.: NATIONAL HEART, LUNG, AND BLOOD INSTITUTE
DATES: 2009/30/97 TO 2008/31/07 FY : 2004

- end of record -

?
Display 6/3/13 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0368880 DBR Accession No.: 2005-14586 PATENT
New adeno-associated virus (AAV) clade comprising at least three AAV members, useful for preventing and/or treating arthritis, multiple sclerosis, diabetes, scleroderma, psoriasis, hemophilia, HIV, bacterial infection and cancer - involving recombinant adeno-associated virus vector-mediated gene transfer and expression in host cell for gene

therapy
AUTHOR: WILSON J M; GAO G; ALVIRA M R; VANDENBERGHE L H
PATENT ASSIGNEE: UNIV PENNSYLVANIA 2005
PATENT NUMBER: WO 200533321 PATENT DATE: 20050414 WPI ACCESSION NO.:
2005-285437 (200529)
PRIORITY APPLIC. NO.: US 566546 APPLIC. DATE: 20040429
NATIONAL APPLIC. NO.: WO 2004US28817 APPLIC. DATE: 20040930
LANGUAGE: English

- end of record -

?

Display 6/3/14 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2005 Thomson Derwent & ISI. All rts. reserv.

0365343 DBR Accession No.: 2005-11049
Efficient transduction of vascular endothelial cells with recombinant
adeno-associated virus serotype 1 and 5 vectors - adeno-associated
virus serotype-1 and serotype-5 vector-mediated gene transfer and
expression in vascular endothelium cell for cardiovascular disorder
gene therapy
AUTHOR: CHEN SF; KAPTURCZAK M; LOILER SA; ZOLOTUKHIN S; GLUSHAKOVA OY;
MADSEN KM; SAMULSKI RJ; HAUSWIRTH WW; CAMPBELL-THOMPSON M; BERNIS KI
; FLOTTE TR; ATKINSON MA; TISHER CC; AGARWAL A
CORPORATE AFFILIATE: Univ Alabama Univ Florida Univ Florida Univ Florida
Univ Florida Univ Florida; Univ N Carolina
CORPORATE SOURCE: Agarwal A, Univ Alabama, Div Nephrol, Dept Med, ZRB
614,1530 3rd Ave S, Birmingham, AL 35294 USA
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